

UTAH DIRECT WRITING ASSESSMENT

Grades 5 and 8

2014

Test Administration Manual

Last updated January 17, 2014

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DWA OVERVIEW

The Utah Direct Writing Assessment (DWA) is designed to measure students' mastery of the writing standards and objectives of the Utah Core Curriculum in English Language Arts (Grades 5 and 8). **The DWA is an untimed test.** It is important for the test administrator to ensure all students have adequate time during a single seating/session to complete the test. This ensures that all students experience a similar (standardized) experience and that the results are reliable and valid.

The Utah DWA is highly secure and is provided to Utah school districts with the assumption that all test administration information will be treated securely. This means that only authorized personnel should interact with the tests.

It is extremely important that all staff members involved in the administration of these tests follow the directions for administering the test as outlined in this document. Also, students should carefully follow the written directions provided for them on their screen.

Under no circumstances should actual test content from these tests be taught to students, including any portion of passages or writing prompts. Making hard-copies of the passages, prompt and/or student responses is not permitted. Such practices violate test security and are professionally unethical. According to state law, evidence of these illegal activities can result in the loss of teacher licensure. For further information regarding testing ethics and test security, see the Utah State Board of Education Rule R277-404 at <http://www.rules.utah.gov/publicat/code/r277/r277-404.htm> and the board-approved *Standard Test Administration and Testing Ethics Policy* at <http://www.schools.utah.gov/assessment/Testing-Director-Resources.aspx>

These directions for administering the DWA should be followed **exactly** to ensure uniform test administration. When necessary, a proctor may clarify the directions. However, it is important to distinguish between permissible assistance, such as clarifying the directions, and assistance that might inadvertently indicate a way to address the writing prompt, which is the selected subject for the student's response.

The DWA is highly secure material and should be treated as such. The writing test passages and prompts should never be used for review or for writing practice with students. **They should not be discussed with others.**

<u>Do</u>	<u>Don't</u>
<ul style="list-style-type: none">• Read the directions word for word and ensure standardization of the test administration.• Let students use scratch paper for pre-writing.• Have LEA-appointed personnel transcribe tests administered under specific accommodated conditions (e.g., Braille, scribe).	<ul style="list-style-type: none">• Let students use a thesaurus or dictionary.

MIST OVERVIEW

The Measurement Incorporated Secure Testing (MIST™) system has two interfaces: one for the student and one for the test administrator/proctor.

1. Students use a computer to access a test. During testing the student computers operate in kiosk mode, which prevents students from accessing other applications on their computers during testing. This kiosk must be installed onto each student machine prior to test administration.
2. The Proctor Screen is what the test administrator/proctor uses to access, start and manage the test administration and manage student information. The Proctor Screen is web-based, allowing the proctor to access other applications during testing. No advance installation is required.

Contact Measurement Incorporated Utah DWA Technical Support Staff for assistance before or during the scheduled test administration.

Phone: (855) 999-4246

or

Email: dwasupport@misttest.com

CHECKLIST FOR TEST ADMINISTRATION

Before Testing

- ___ Verify with the school's Technical Coordinator that the *MIST* application is available on both student and proctor machines and that the computers are on and connected to the network.
- ___ Follow local policies and procedures for administering the training test to students. The purpose of this training test is to familiarize students with the process of logging in and using features of the online system prior to the DWA's administration.
- ___ Schedule sufficient time for the test. Students must complete the test in one session. (This is not a timed test.)
- ___ Ensure that scratch paper is available.
- ___ Become thoroughly familiar with this *Test Administration Manual*.
- ___ Ensure that you have the following materials:
 - This Proctor Guide and Test Administration Manual
 - Student login tickets (if applicable)
 - A **"TESTING; DO NOT DISTURB"** sign
- ___ Assign special codes if applicable (see "**Guidelines for Assessment Accommodations**" on page 7 and "**Assigning or Updating Special Codes**" on page 40).
- ___ Place the TESTING; DO NOT DISTURB sign on the door just before testing begins.
- ___ Ensure that students are logged into their workstation (see "**Step 1. Student Login**" on page 10).
- ___ Ensure that the testing session is started from the proctor's machine (see "**Step 2. Select an Open Test from the Proctor Screen**" on page 26).

During Testing

- ___ Provide each student with scratch paper for pre-writing.
 - ___ Administer the test following the script word for word.
 - ___ Actively proctor to ensure that students are working on the test and that they are successfully typing their response.
 - ___ In response to students' questions about the prompt, it is acceptable to restate the prompt and define any words in the prompt. You may not, however, give advice about how to respond to the prompt.
 - ___ Ensure students have as much time as needed during the single administration session (this is NOT a timed test).
- NOTE: If a student submits their response prematurely, it can be unlocked from the proctor screen within one hour.**

NOTE: If you have any questions before, during and after testing that this document does not answer, contact Measurement Incorporated's Utah DWA Technical Support staff by phone at **(855-999-4246)** or email at dwasupport@misttest.com.

After Testing

- ___ Ensure that all students are accounted for on the proctor screen and that student responses have been appropriately submitted for scoring (see "**Finishing the Test**" on page 32).
- ___ Ensure that the testing session is closed from the proctor screen.
- ___ Arrange a make-up test completion session for students who were absent.
- ___ Collect the students' scratch papers and dispose of them in a secure manner.
- ___ Ensure that all students who should be tested have been tested.
- ___ Ensure that appropriate special codes have been marked in the proctor screen.

Guidelines for Assessment Accommodations

All Utah students enrolled in Grades 5 and 8 should participate to the fullest extent possible in the Utah Direct Writing Assessment.

To obtain detailed information about the official state policy for assessment accommodations and modifications, examine the state document entitled *Utah Participation and Accommodations Policy*. This document is available on the Utah State Office of Education website at <http://www.schools.utah.gov/sars/DOCS/assessment/1314utahaccommodations.aspx>

Special Codes

When special codes are used, only one code can be selected. All special codes can be viewed by clicking on "Edit" button when viewing student information. Special codes include non-standard and non-participation codes. A description of special code usage is provided below.

Basic Rules

- Special codes are used for non-standard situations and non-participants.
- A blank response will be interpreted as "not participating", unless a special code is identified for the test.
- **Special codes are audited for appropriate use. ALL student data will be used for scoring, reporting, and accountability.**

For **special codes**, select one of the following:

- "101 - Absent" if the student was not present during any part of the test administration period and was not able to make up the test.
- "102 - Withdraw from test" if the student should not have been assigned this test (uncommon).
- "104 - ELL First Year in U.S. before April 15" if the student is an ELL student and enrolled before **April 15** of the current school year.
- "105 - UAA, Utah's Alternate Assessment" if the IEP Team has determined this mode of participation.
- "201 - Accommodated" if accommodations are provided.
- "202 - Modified" if a modified assessment was administered (uncommon).
- "203 - Invalid Test" if the LEA assessment director requests (uncommon).
- "204 - Refuse to Test (RT)" (uncommon).

See "Assigning or Updating Special Codes" on page 40 for instructions on entering special codes.

TEST ADMINISTRATION OVERVIEW

To administer the DWA:

1. Students must be logged into the MIST kiosk on the computer they will use.
2. Information from the Test Administration Manual script is read.
3. Students type their response.
4. Students submit their response.

NOTE: Students must complete the test in a single sitting. Be sure to allow sufficient time for students to complete the test during the test session.

Assigning Students to Their Computer

NOTE: Before testing can commence, the *MIST* kiosk application must be loaded onto each student's computer (see "**Downloading the Application**" on page 43).

The two methods to assign students to take a test are listed below and further explained in the following pages.

- Option 1: Assign students using a Test Ticket.
Students may be provided with their own unique login information on student test tickets. These tickets can be printed from the Proctor Screen.
- Option 2: Log in a student and select a test on each computer.
The school's Proctor ID may be used to log into each student computer. The student is then selected from the list of available students.


Additional Proctor Aids

Two tabs have been added to the proctor interface as follows:

- 1. Documents** – Reference documents to assist Proctors including the DWA TAM
- 2. Videos** – Instructional videos that describe all the main functions of MIST

Step 1. Student Login


Option 1: Log In a Student and Select a Test on Each Computer


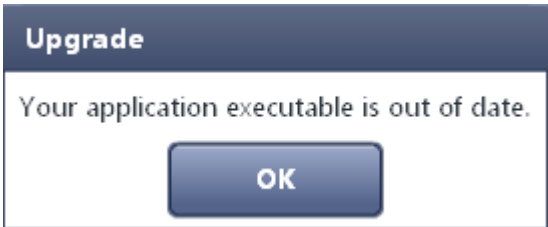
	<i>Immediately prior to the test administration, students must be logged in or assigned to their workstation. Once a student is assigned to his or her workstation and the test has been selected, that computer is locked in test mode and cannot be used for any other purpose until testing is finished.</i>
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1. Access the *MIST* icon as instructed by your school's technical coordinator. If the *MIST* icon is not displayed on the computer desktop, please contact your local technical coordinator.



2. Wait for the login screen to load. This may take a few seconds.

	<i>If the message "Loading" shows on the screen for more than 45 seconds, please call Measurement Incorporated's Technical Support staff at (855-999-4246).</i>
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	<i>If the MIST executable is out of date, an upgrade message is displayed. Click OK to close the message window. To run MIST on the student computer, a member of your school's <u>technical</u> staff must download an updated version of MIST.</i> 
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- From the *MIST* Login screen, enter your *MIST* proctor user name and password and click **Login**. If you do not know your user name and password, please contact your school testing coordinator or LEA Assessment Director.

The image shows the MIST Login screen. At the top, the word "MIST" is displayed in a stylized font with each letter inside a circle. Below this, there are two input fields: "User Name:" and "Password:". At the bottom right, there are two buttons: "CANCEL" and "LOGIN >>".

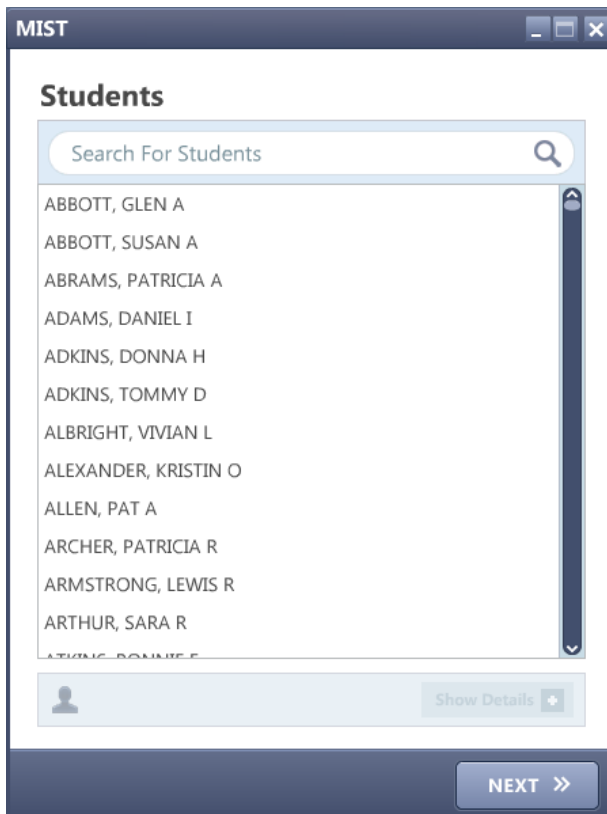
MIST

User Name:

Password:

CANCEL LOGIN >>

- You will see a list of the students available for testing, sorted by last name. Type the student's first and/or last name in the **Search for Students** text box. Students matching the search criteria will be listed. Click a name to select a student from the list. Click **NEXT** to confirm that the correct student has been chosen.

The image shows the MIST Students list screen. At the top, the word "MIST" is displayed. Below it, the title "Students" is shown. There is a search bar labeled "Search For Students" with a magnifying glass icon. Below the search bar is a list of student names, sorted by last name. At the bottom, there is a button labeled "NEXT >>".

MIST

Students

Search For Students

ABBOTT, GLEN A

ABBOTT, SUSAN A

ABRAMS, PATRICIA A

ADAMS, DANIEL I

ADKINS, DONNA H

ADKINS, TOMMY D

ALBRIGHT, VIVIAN L

ALEXANDER, KRISTIN O

ALLEN, PAT A

ARCHER, PATRICIA R

ARMSTRONG, LEWIS R

ARTHUR, SARA R

ATKINS, DONNA H

Show Details +

NEXT >>

5. Click the name to select the test. The default test form is "Standard." In this example, the "Text Reader" form has been selected. Click **NEXT** to confirm your selections.

MIST

Tests for James Tonner

Search For Tests

2014 Utah DWA Training Grade 5

Test Form: Text Reader

2014 Utah DWA Training Grad... Show Details

<< BACK NEXT >>

6. Click **CONFIRM** to continue to the Welcome screen.

MIST

Please confirm that you have selected the correct student and test. Click **CONFIRM** to continue, or click **BACK** to make changes.

Student: James Tonner
Student LEA ID: 23457778
Test: 2014 Utah DWA Training Grade 5
Form: Text Reader

<< BACK CONFIRM >>

7. When the Welcome screen is displayed, tell the student to wait until instructed to click the **Start Test** button. The student will be able to access the test when instructed by the proctor.



Once all student computers are set up, the proctor must follow the instructions in STEP 2 on page 26 to start the test administration. Student status is displayed on the Proctor screen. To start the test, the student must follow the Proctor instructions.

8. If you have walk-in students, follow the instructions outlined on page 22 to manually add new students to the test roster.

Option 2: Assign Students Using a Test Ticket



Immediately prior to the test administration, students must be logged in or assigned to their workstation. Once a student is assigned to their workstation and the test has been selected, that computer is locked in test mode and cannot be used for any other purpose until testing is finished.

1. From the Proctor Login screen, enter your *MIST* proctor User Name and Password and click **Sign In**. If you do not know your user name and password, please contact your school testing coordinator or LEA Assessment Director.

MIST - Measurement Incorporated Secure Testing - Windows Internet Explorer

Address bar: <https://mist.measinc.com/>

Menu: File Edit View Favorites Tools Help

Search: Live Search

Logo: MIST

The MIST™ system is a comprehensive online testing application that allows tests to be administered in a secure, proctored environment via the MIST™ Tester Station and the MIST™ Proctor Website.

Secure

The MIST™ Tester Station locks access to all other applications during a testing session. All MIST data transfers are encrypted and securely transported via SSL communication protocols.

Easy to Use

The MIST™ Tester Station is intuitive and easy to navigate. The MIST Proctor Website allows proctors to easily monitor tester activity and perform required tasks during a testing session.

Easy to Install

MIST.exe is a small application (about 4 MB) requiring a simple two-step installation process for authorized users. You just download and save it to the desktop. To remove, just delete the file from your desktop.

Compatible

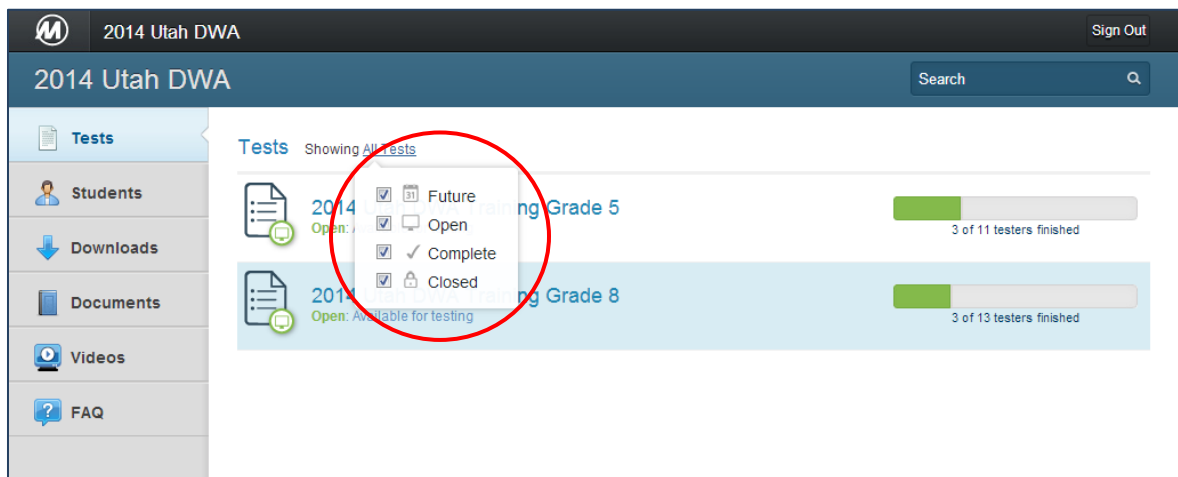
The MIST™ system is compatible with all major operating systems (including Windows, OS X, and Linux) and browsers (Internet Explorer, Firefox, Safari, and Chrome).

Sign In

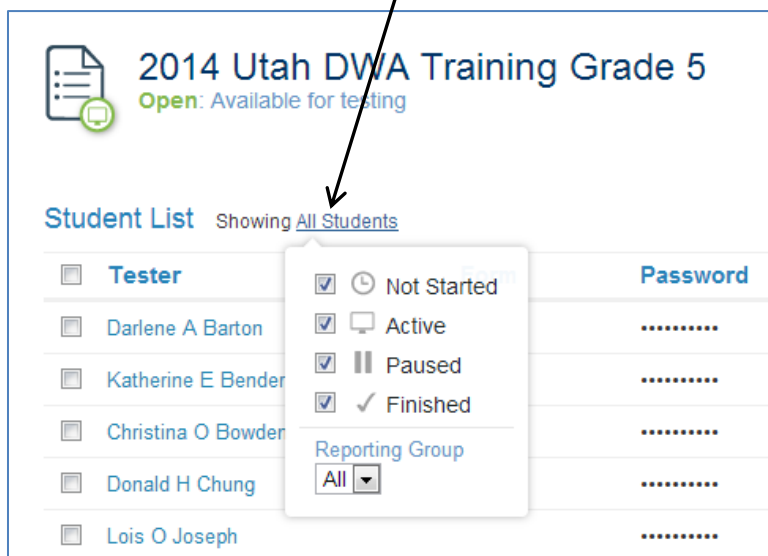
User Name:

Password:

2. From the Proctor Screen menu, click **Tests** to display the list of tests associated with your proctor login. The test status is located below the test name, and a progress bar indicates the number of finished testers. You can filter the tests by clicking "All Tests" at the top of the page and then selecting the check box next to one or more of the filtering options in the drop-down menu. Click anywhere on the page to hide the filter.
 - "Future" for test administrations that have not started
 - "Open" for test administrations that have started
 - "Complete" for test administrations that have all finished testers
 - "Closed" for test administrations that are no longer available

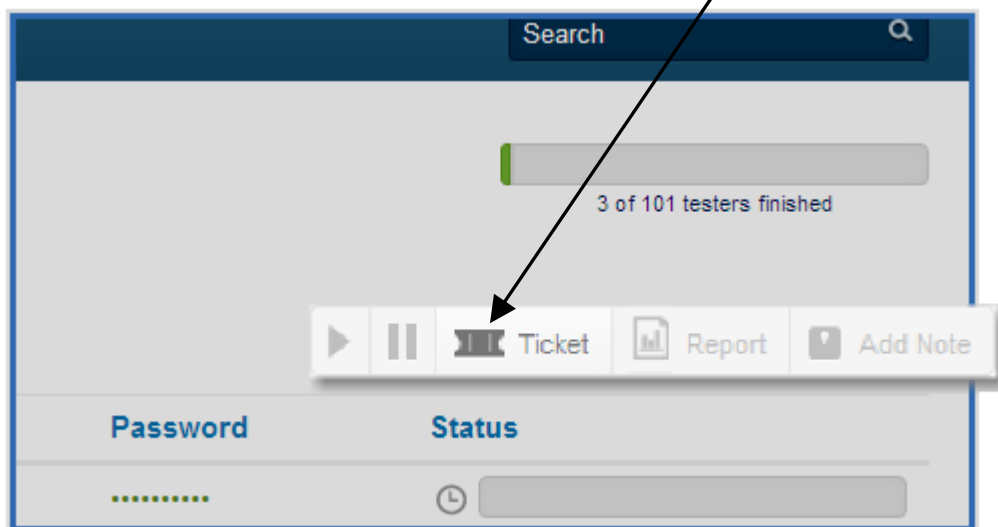
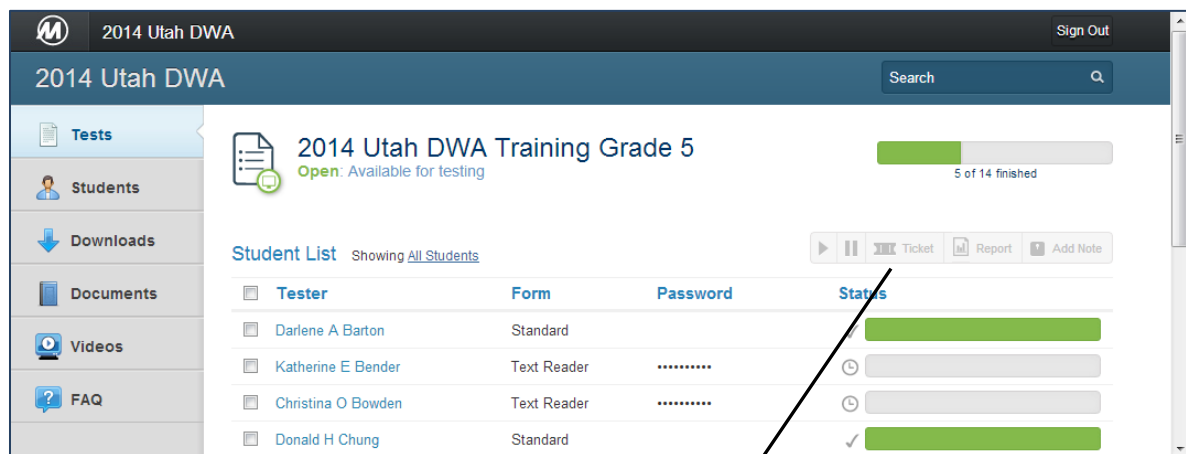


3. Click the name of the test that you are administering. The Test Roster screen displays a list of students and their test status. Click the link next to the words "Student List Showing" to view a list of all students or a sub-set of students who are assigned to take the test. Filters include "Not Started," "Active," "Paused," "Finished," and "Reporting Group."











4. To download student test tickets, use the filter to list students in the appropriate group. Then do **one** of the following:
 - To download test tickets for all of the students in the selected Group, click the check box next to the word "Tester" at the top of the student list
 - To download a single test ticket for an individual student, click the check box next to the student's name.
5. Above the Status column on the right side of the screen, locate the toolbar that includes the **Ticket** button. Click **Ticket** to download tickets for the selected students.

NOTE: By default, the buttons in the toolbar are disabled (grayed out). The buttons are enabled when at least one eligible tester is selected.



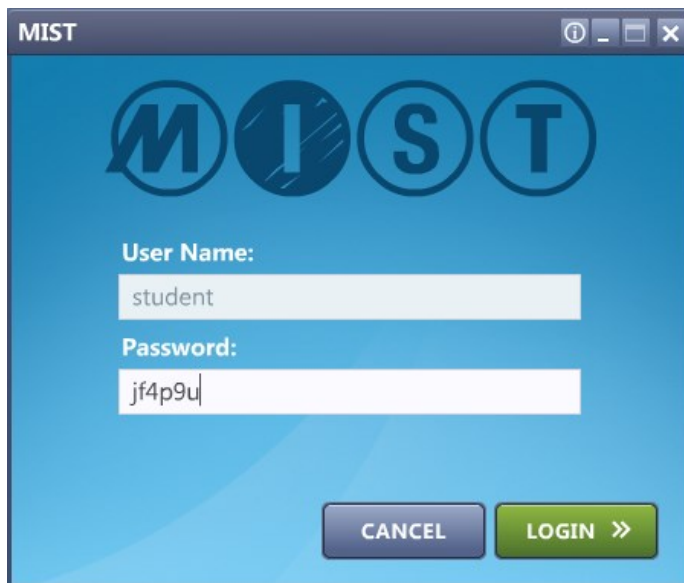
6. The test tickets are displayed in Adobe PDF format for each student assigned to take the test, with eight students listed per page. The names are arranged alphabetically. Each ticket has the student name, student date of birth, test name, username, and a unique password.
7. To print the downloaded test tickets, click the printer icon on your browser toolbar. Cut the sheets into individual tickets and distribute them to each student who is about to take the test. For security purposes, student information displayed on the test tickets should not be made available to other students.

 <p>Katherine E Bender DOB: 01/12/1990 2014 Utah DWA Training Grade 5 Username: student Password: v2m9s5y</p>	 <p>Louis O Rosenthal DOB: 01/12/1990 2014 Utah DWA Training Grade 5 Username: student Password: b3z4m4z</p>
 <p>Anthony Hobart DOB: 03/17/2006 2014 Utah DWA Training Grade 5 Username: student Password: h9u8p2g</p>	 <p>Patricia A Mangum DOB: 01/12/1990 2014 Utah DWA Training Grade 5 Username: student Password: r2v4s5b</p>
 <p>Douglas O Ross DOB: 01/12/1990 2014 Utah DWA Training Grade 5 Username: student Password: d8w7d7y</p>	 <p>James Taylor DOB: 02/15/2006 2014 Utah DWA Training Grade 5 Username: student Password: n6v9g4h</p>
 <p>James Tonner DOB: 07/18/2006 2014 Utah DWA Training Grade 5 Username: student Password: v7z8b5z</p>	 <p>Harvey N Underwood DOB: 01/12/1990 2014 Utah DWA Training Grade 5 Username: student Password: n5c4g4y</p>

8. Instruct the students to double-click the *MIST* icon on their computer.

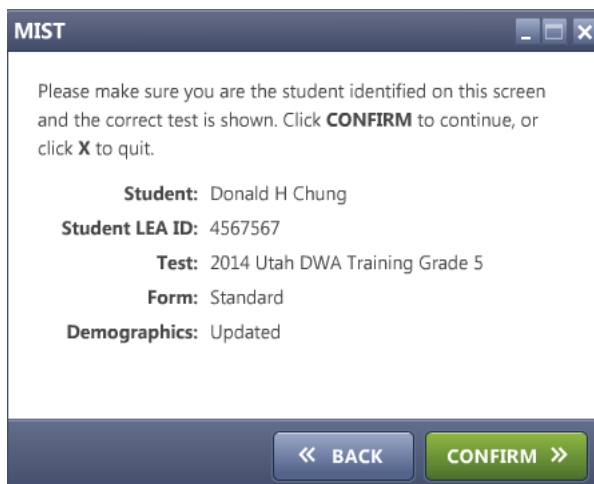


9. Instruct students to enter the User Name "student" and the Password listed on their test ticket, and then click **LOGIN**.



The image shows a window titled "MIST" with a blue background. At the top, the letters "MIST" are displayed in large, stylized, blue-outlined characters. Below this, there are two input fields. The first is labeled "User Name:" and contains the text "student". The second is labeled "Password:" and contains the text "jf4p9u". At the bottom of the window, there are two buttons: a grey "CANCEL" button and a green "LOGIN >>" button.

10. After logging in, students will see a demographics screen that displays the Student name and Test name. Ask students to verify their information and click **CONFIRM** if the information is correct. If the information is incorrect, tell students to inform the Proctor.



The image shows a window titled "MIST" with a white background. It contains the following text: "Please make sure you are the student identified on this screen and the correct test is shown. Click **CONFIRM** to continue, or click **X** to quit." Below this, the following information is displayed: "Student: Donald H Chung", "Student LEA ID: 4567567", "Test: 2014 Utah DWA Training Grade 5", "Form: Standard", and "Demographics: Updated". At the bottom of the window, there are two buttons: a grey "<< BACK" button and a green "CONFIRM >>" button.

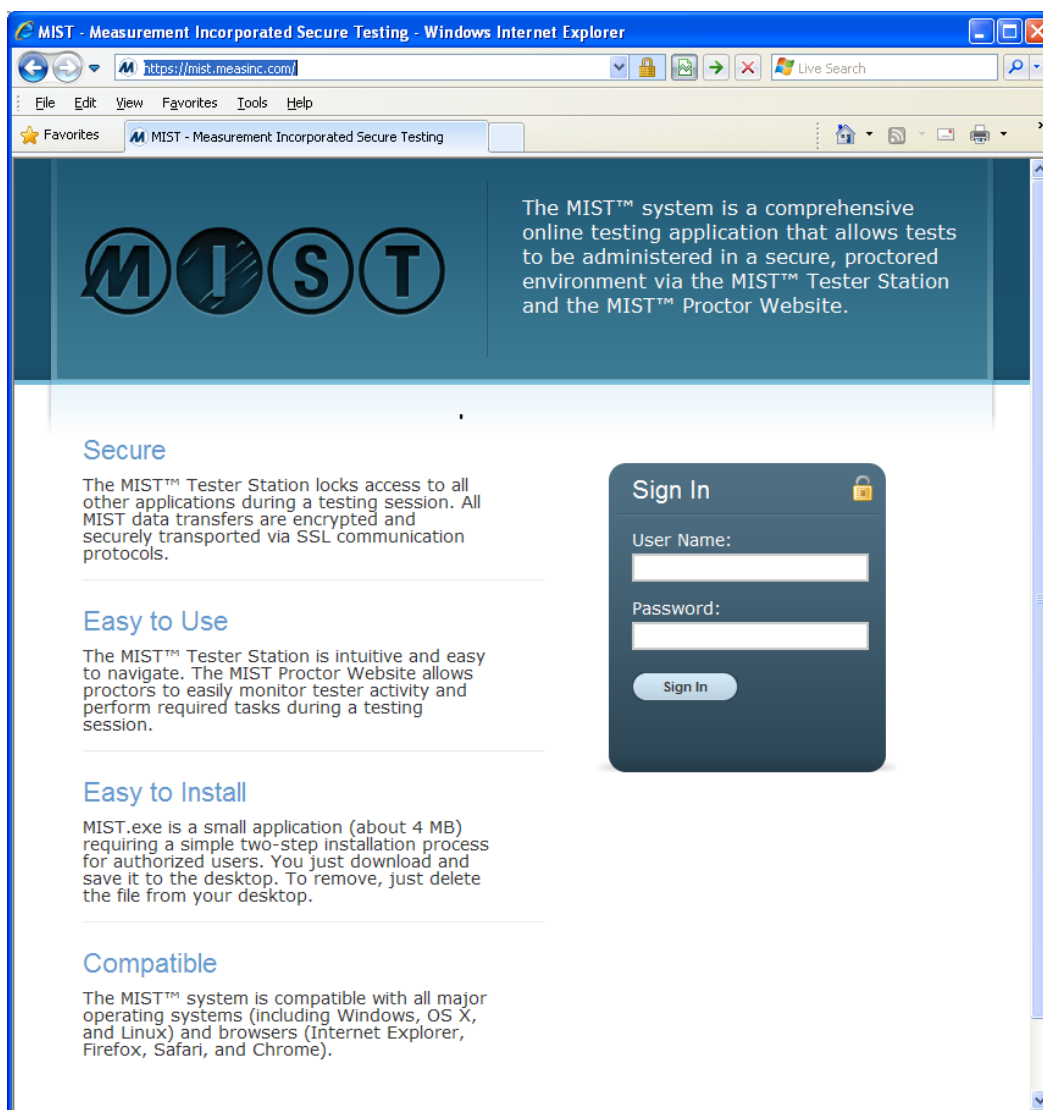
11. When the Welcome screen is displayed, ask the students to wait until instructed before clicking the **START TEST** button. Students should return their individual test tickets to the Proctor after completing the test.



Change Student Test Form

If a student requires the Text Reader form of the test, follow the steps below to change the student's test form to the Text Reader form of the test.

1. Access the Proctor Screen at <https://mist.measinc.com>.
2. Enter your *MIST* proctor User Name and Password, and then click **Sign In**.



3. From the Proctor Screen menu, click **Students**. The Students page lists all registered students in alphabetical order by last name.

- Click on the name of the student for whom you need to change the test form to the Text Reader form, to reach the Student Details page.

2014 Utah DWA

Search

Tests

Students

Downloads

Documents

Videos

FAQ

Terry A Barton

Gender: Male

Date of Birth: 1/12/1990

Student LEA ID: 11698910

Reporting Group

Special Codes

Edit Details

Assigned Tests

Add Test

Ticket

Advanced

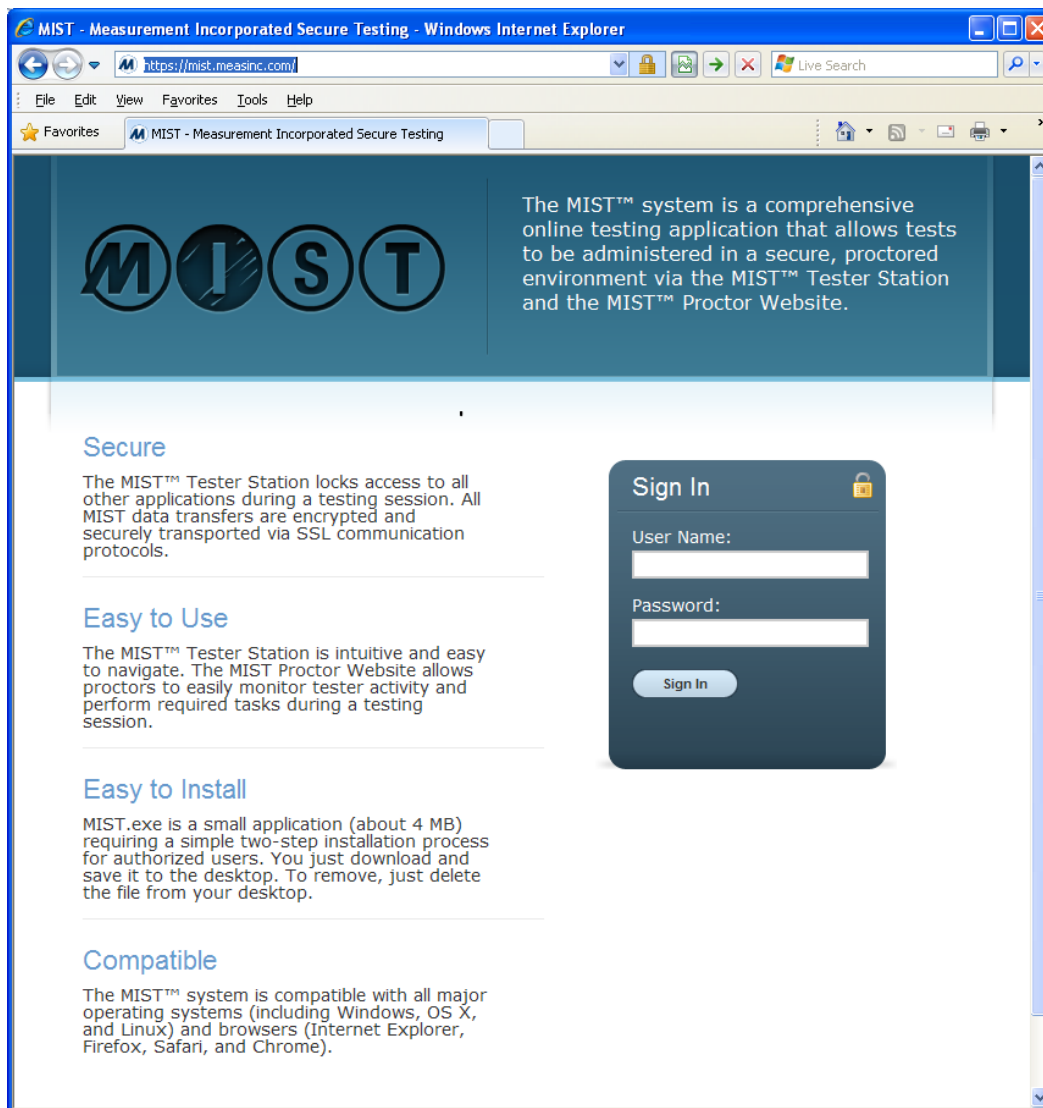
Test	Form	Password	Status
2014 Utah DWA Training Grade 5	Text Reader Standard Text Reader	*****	

- Click on the form name in the Form column. A drop-down menu of test forms will appear. Choose the Text Reader form by clicking on the words Text Reader.

Enter Students Manually

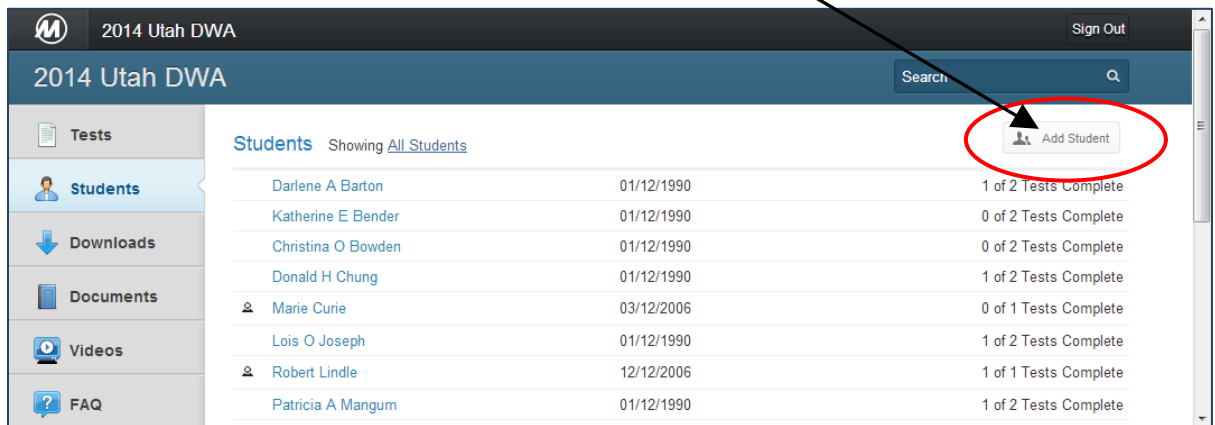
If walk-in student registration is needed, follow the instructions below to add the new student to the list of registered students and assign the student to take the test.

1. Access the Proctor Screen at <https://mist.measinc.com>.
2. Enter your *MIST* proctor User Name and Password, and then click **Sign In**.



3. From the Proctor Screen menu, click **Students**. The Students page lists all registered students in alphabetical order by last name.

4. At the top right of the student roster list, click **Add Student** to reach the Student Details page.



5. On the Student Details page enter the required student information, which is shown in boldface. The fields are:

- **First Name**
- Middle Initial (Optional)
- **Last Name**
- **Gender**
- **Date of Birth (MM/DD/YYYY)**
Please be sure to enter the **Date of Birth** in the format specified.
- **Student LEA ID**
- **Reporting Group**
- Special Codes (Optional)

The screenshot shows the 'New Student' form. It has a sidebar on the left with the same navigation links as the previous screen. The main area is titled 'New Student' and contains several input fields: First Name, Middle Initial, Last Name, Gender (a dropdown menu), Date of Birth, Student LEA ID, Reporting Group, and Special Codes (a dropdown menu). At the bottom left of the form is a 'Save' button, which is circled in red. An arrow points from the instruction text to this button.

6. After entering the required student information, click **Save** at the bottom of the page.

The following message is displayed in green at the top of the Student Details screen:
"Student Successfully created. Add tests to the Assigned Tests section."

7. Click **Add Test** to assign the student to the test you are administering (scroll down if necessary). The "Select a Test" dialog box will be displayed.

2014 Utah DWA

Sign Out

2014 Utah DWA

Search

Tests

Students

Downloads

Documents

Videos

FAQ

Barry B Edwards

Student successfully created. Add tests to the Assigned Tests section.

Gender: Male

Date of Birth: 3/18/2006

Student LEA ID: 4568333

Reporting Group: 2457685

Special Codes

Edit Details Delete

Assigned Tests

Test Form Password Status

Add Test

8. Select the Test and the Test Form from the applicable drop down lists. Click **Add Test** to confirm your selections and close the dialog box. Note that "Text Reader" is one of the available forms. The text reader uses significantly more network capacity so plan accordingly.

Barry B Edwards

Student successfully created. Add tests to the Assigned Tests section.

Gender: Male

Date of Birth: 3/18/2006

Edit Details

Select a Test

Test: 2014 Utah DWA Training Grade 5

Test Form: Standard

Add Test

Assigned Tests

Test Form Password Status

Add Test

9. The test is added to the list of assigned tests, and the student is now ready to start the test. The proctor can print a student ticket, or mouse-over the Password field to retrieve the student password and give it to the student to log in.

Barry B Edwards

Gender	Male
Date of Birth	3/18/2006
Student LEA ID	4568333
Reporting Group	2457689
Special Codes	

[Edit Details](#) [Delete](#)

Assigned Tests

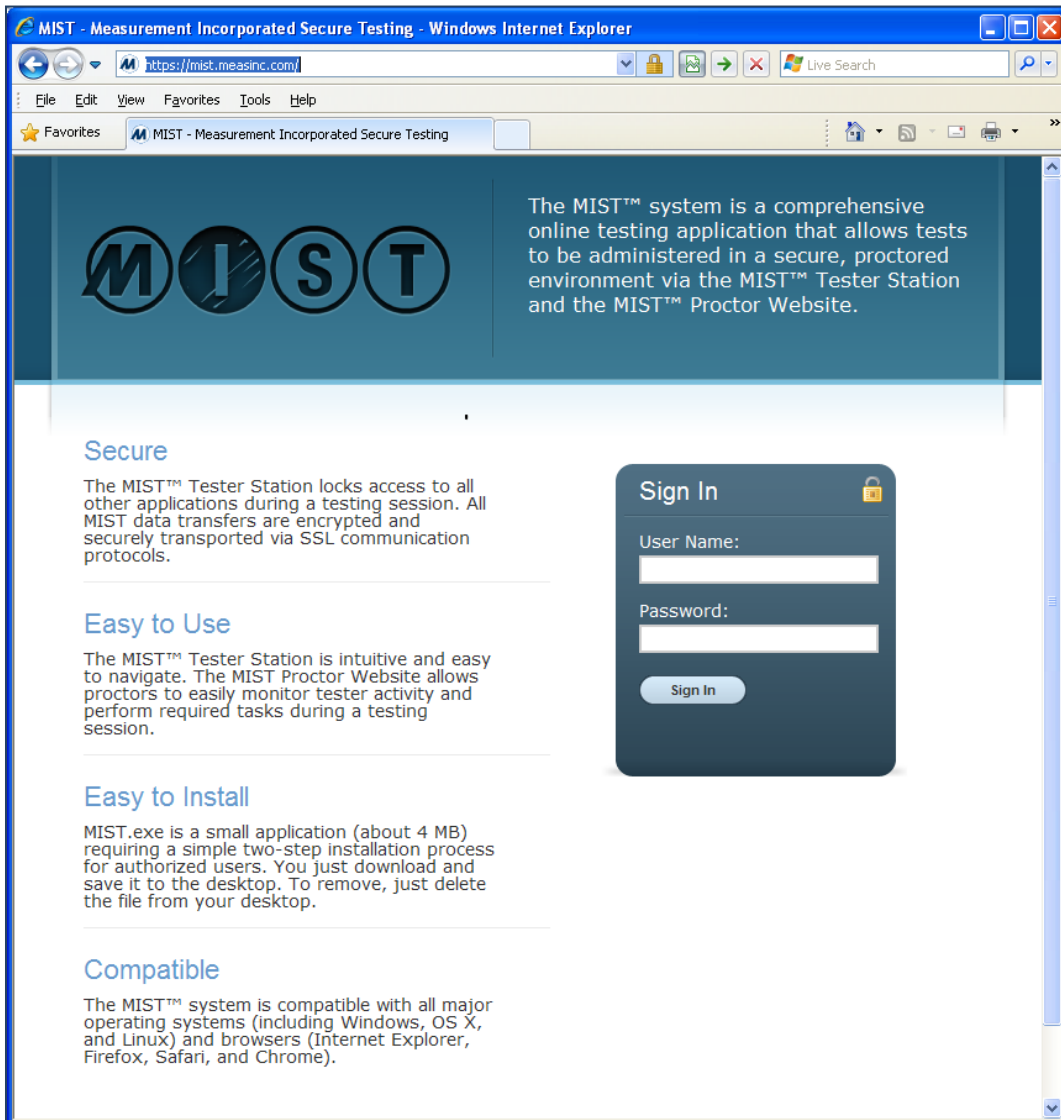
<input type="checkbox"/> Test	Form	Password	Status
<input type="checkbox"/> 2014 Utah DWA Training Grade 5	Standard	*****	<input type="text"/>

[Add Test](#) [Ticket](#) [Advanced](#)

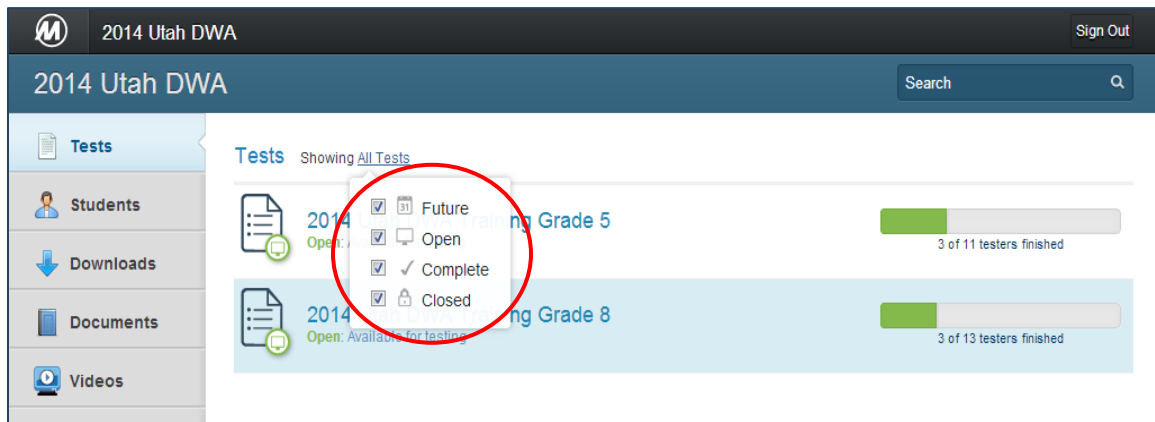
Step 2. Select an Open Test from the Proctor Screen

1. Access the Proctor Screen at <https://mist.measinc.com>. Enter your *MIST* proctor User Name and Password and then click **Sign In**.

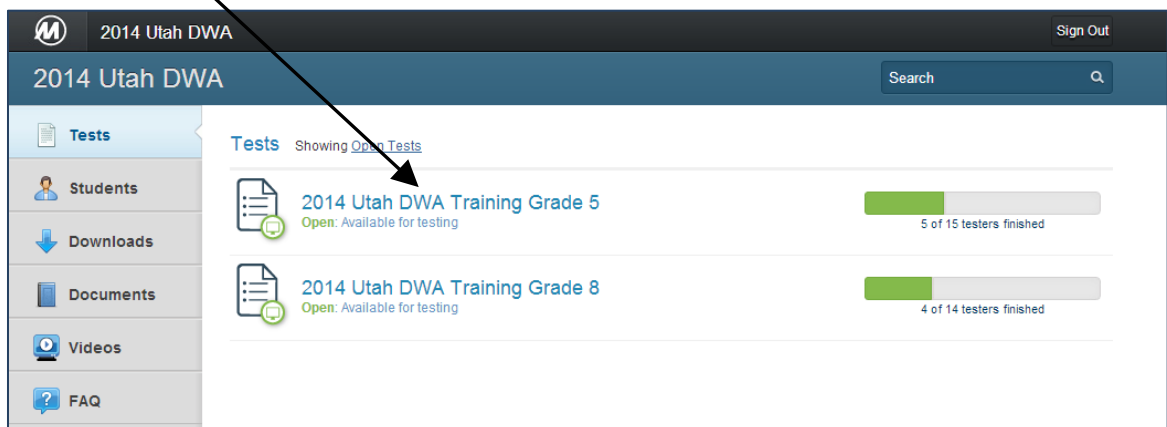
If you do not know your user name and password, please contact your school testing coordinator or LEA Assessment Director.



2. From the Proctor Screen menu, click **Tests**. On the Tests page, find the name of the test that you are administering. The test status is shown underneath the test name. (The test status can be "Future," "Open," "Complete," or "Closed.")
3. Apply a filter to the test list to display only the open tests. To do this, click the "All Tests" link at the top of the page, and then select the "Open" check box in the filter list. Click anywhere on the page to close the filter list. Notice that the "All Tests" link changes to "Open Tests."



4. Click the test name to view the status of the students registered to take the test.



TEST ADMINISTRATION

IMPORTANT

All directions following the word "SAY" are to be read aloud to students.

SAY: You should be sitting at the computer you have been assigned to. Your name should be displayed in the bottom left corner of the screen. If your name is NOT on the bottom left corner of your screen please raise your hand.

Assist students and ensure that they are appropriately logged into *MIST*. Instruct the students to click the **Start Test** button. Grade 5 and Grade 8 instructions and checklist use slightly different language so both are listed in the following pages.

Grade 5 Instructions and Writer's Checklist (**Grade 8, page 29**)

SAY: On your screen you should see directions for this test. For this test, you will respond to a prompt given to you on the next screen. You may use the scratch paper I have given you to write notes or create an outline to help plan your response. These notes will not be scored. Remember that planning your response before you begin to type may help make your response clearer and more complete.

Please be aware that some keyboard keys typically used for word processing do not have the same function in this test. In addition, the mouse "right-click" option and shortcut keys do not work. There will be tools available for you to use within the system to perform these functions.

This is not a timed test, but it must be completed in one sitting. After you have finished typing your response, read over your work. You may want to use the Writer's Checklist that appears on the next screen to evaluate your paper.

Follow along with the Directions and Writer's Checklist as I read them aloud. Scroll down to see the Writer's Checklist.

Directions

1. Read the writing prompt carefully.
2. Read the passages carefully. Think about the prompt as you read.
3. Decide what you think about the topic. What is your opinion? Think about the opposite side, too.
4. Find information in the passage you can use to support your opinion. Be

sure to use this information in your written response.

5. Plan how you will organize your response.
6. Think of your readers as you write. Write your opinion in a way that will make sense to them.
7. Attempt to thoroughly respond to the prompt. Proofread your response to check your writing. You may use the Writer's Checklist on the next screen .
8. When you finish writing your response, click FINISH.

To see the Writer's Checklist, click NEXT below.

WRITER'S CHECKLIST

Development and Organization

- ✓ Think about your reader/audience and your purpose for writing.
- ✓ Develop your opinion about the topic.
- ✓ Support your opinion with information from the passage.
- ✓ Present your ideas in the order that best supports your opinion.

Style and Word Choice

- ✓ Use language that sounds natural.
- ✓ Use specific and accurate words.
- ✓ Write your response to your audience.

Sentence Structure

- ✓ Use sentences that vary in structure and length.
- ✓ Make your sentences flow smoothly.

Conventions

- ✓ Capitalize, spell and use correct punctuation (periods and commas, for example).

When you finish writing your response, click FINISH.

To begin writing, click NEXT below.

Grade 8 Instructions and Writer's Checklist (Grade 5, page 28)

SAY: On your screen you should see directions for this test. For this test, you will respond to a prompt given to you on the next screen. You may use the scratch paper I have given you to write notes or create an outline to help plan your response. These notes will not be scored. Remember that planning your response before you begin to type may help make your response clearer and more complete.

Please be aware that some keyboard keys typically used for word processing do not have the same function in this test. In addition, the mouse “right-click” option and shortcut keys do not work. There will be tools available for you to use within the system to perform these functions.

This is not a timed test, but it must be completed in one sitting. After you have finished typing your response, read over your work. You may want to use the Writer’s Checklist that appears on the next screen to evaluate your paper.

Follow along with the Directions and Writer’s Checklist as I read them aloud. Scroll down to see the Writer’s Checklist.

Directions

1. Read the writing prompt carefully.
2. Read the passages carefully. Consider the prompt as you read.
3. Think of the claim you want your argument to support. Consider counter-claims as well.
4. Identify evidence from the passages you will use to support your claim. Think about how you will explain your reasoning.
5. Plan how you will organize your argument.
6. Draft your argument. Be sure to make a claim, support it with evidence from the text, and explain how the evidence supports your claim.
7. After drafting, make any necessary revisions to your argument. Proofread your argument to check your writing. You may use the Writer’s Checklist on the next screen.
8. When you finish writing your argument, click FINISH.
To see the Writer’s Checklist, click NEXT below.

NOTE: The Writer’s Checklist appears on the next page of this manual.

WRITER'S CHECKLIST

Development and Organization

- ✓ Think about your audience and your purpose for writing.
- ✓ Develop your argument.
- ✓ Support your claim with evidence from the texts and logical reasoning.
- ✓ Develop your argument in the order that best supports your claim.

Style and Word Choice

- ✓ Use language that is appropriate for your purpose and audience.
- ✓ Use specific and accurate words.
- ✓ Write your response to your audience.

Sentence Structure

- ✓ Use sentences that vary in structure and length.
- ✓ Make your sentences flow smoothly.

Conventions

- ✓ Capitalize, spell and use correct punctuation (periods and commas, for example).

When you finish writing your response, click FINISH.

To begin writing, click NEXT below.

Proctor Tips

The following tips can help proctors assist students with situations that may arise during testing.

Keyboard and Shortcut Keys



*When the student computer is in test mode, some keyboard keys used for word processing do not have the same function in the MIST application. However, the following keys have the same functionality and can still be used in test mode: **Backspace, Enter, Shift, End, Home** and **Caps Lock**.*

In addition, the right-click mouse option and shortcut keys are disabled in test mode. For word processing, please instruct the students to use the toolbar options available in MIST to cut, copy, paste, undo, redo, increase text size and decrease text size.

Finishing the Test

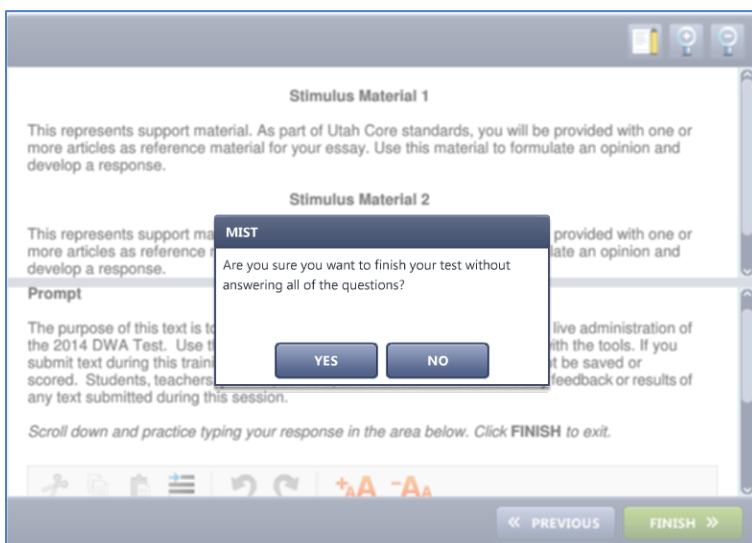
The following steps describe what happens when students finish the test and submit their responses.

1. Once the students click **Finish** and then click **Exit** to submit their responses, each student computer screen displays a message that begins "Your test has been submitted..." This message confirms that the student's response was successfully submitted.
2. Once the student clicks **CLOSE**, the *MIST* application ends and unlocks the student computer.



Student Clicks Finish Without Responding to the Prompt

If a student clicks **Finish** before responding to the prompt, a warning box appears asking the student for confirmation to submit the response. The student should click **No** to return to the test.



Student Submits an Incomplete Test

If a student accidentally submits an incomplete test, the proctor can restart the test within one hour of the student's submission. **The restart capability is disabled after one hour.**

To restart the test:

1. On the Students page, click the student's name.
2. Select the test to restart (click the check box next to the test name).
3. Click the **Advanced** button and then click **Restart**.

The screenshot shows the '2014 Utah DWA' interface. On the left is a sidebar with navigation links: Tests, Students (selected), Downloads, Documents, Videos, and FAQ. The main area displays the profile of 'Darlene A Barton' with fields for Gender (Male), Date of Birth (1/12/1990), Student LEA ID (567654), Reporting Group (88855444), and Special Codes. Below the profile is an 'Assigned Tests' table. The table has columns for Test, Form, Password, and Status. A single test is listed: '2014 Utah DWA Training Grade 5' with Form 'Standard' and Status 'Completed' (indicated by a green bar). Above the table, there is a toolbar with buttons: Add Test, Play, Pause, Stop, and a dropdown menu labeled 'Advanced'. The 'Restart' button is located below the 'Advanced' dropdown. A red rectangle highlights the 'Advanced' dropdown and the 'Restart' button. An arrow points from the third step of the instructions to the 'Restart' button.

Test	Form	Password	Status
<input checked="" type="checkbox"/> 2014 Utah DWA Training Grade 5	Standard		Completed

Proctor Tasks

During the test administration, proctors can perform the following tasks on the *MIST* Proctor Screen:

- Monitor the status of students taking a test
- Restart a finished test for one or more students
- Pause and resume one or more students
- Pause and resume all students
- Move a student to a different testing computer
- Exit a test to fix a computer problem and then restart the test on the same computer
- Assign and update special codes

Accessing the Proctor Tools

To access the Proctor Screen:

1. Go to the Proctor Screen (<https://mist.measinc.com>).
2. Enter the proctor User Name and Password in the appropriate fields and click **Sign In**.
3. From the Proctor Screen menu, click **Tests** to display the list of tests associated with your proctor login. (In the example below the test name is "2014 Utah DWA Training Grade 5.") Click the test name to view a list of all students associated with the test.

The screenshot shows the MIST Proctor Screen interface. The top header bar includes the MIST logo, the test name '2014 Utah DWA', and a 'Sign Out' button. Below the header, the main content area displays the test title '2014 Utah DWA Training Grade 5' and its status 'Open: Available for testing'. A progress bar indicates '0 of 10 finished'. The 'Student List' table is visible, with columns for 'Tester', 'Password', and 'Status'. A red box highlights a dropdown menu for the 'Status' column, showing options: 'Not Started', 'Active', 'Paused', and 'Finished'. The 'Reporting Group' is set to 'All'.

Tester	Password	Status
Darlene A Barton	Not Started
Katherine E Bender	Active
Christina O Bowder	Paused
Donald H Chung	Finished
Lois O Joseph	Not Started
Patricia A Mangum	Active
Louis O Rosenthal	Paused

- To filter the roster, click the link to the right of the **Student List** and then select the appropriate check boxes: "Not Started," "Active," "Paused," and "Finished." Alternatively, you can select a reporting group from the drop-down menu.

Monitoring Student Status

To monitor the real-time status of students during a testing session, complete the following steps.

- From the Proctor Screen menu, click **Tests**. Click the name of the test that you want to monitor to display a list of all students assigned to the test. The students are listed alphabetically by last name, along with the name of the test form, password (displayed as asterisks), and test status. You can view passwords by passing the mouse over the asterisks.

2014 Utah DWA

Search

2014 Utah DWA Training Grade 5

Open: Available for testing

6 of 15 finished

Student List Showing All Students

Tester	Form	Password	Status
Darlene A Barton	Standard		✓
Katherine E Bender	Text Reader		✓
Christina O Bowden	Text Reader	*****	⌚
Donald H Chung	Standard		✓
Anthony Hobart	Standard	*****	⌚
Lois O Joseph	Standard		✓
Robert Lindle	Text Reader		✓
Patricia A Mangum	Text Reader	*****	⌚
Louis O Rosenthal	Standard	*****	⏸

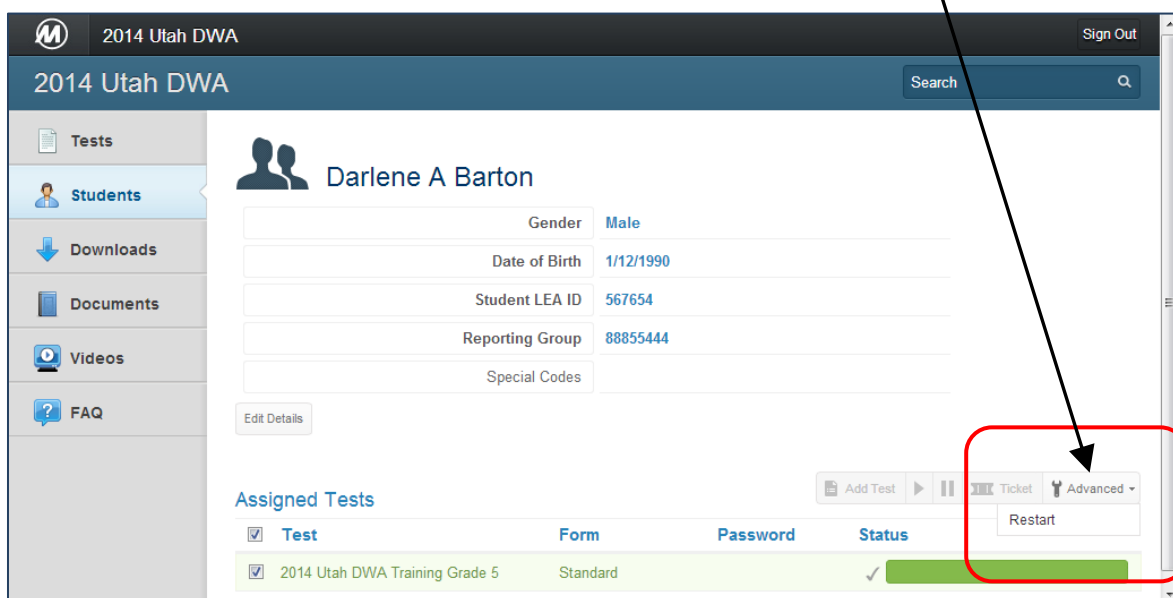
- To find a student's name, scroll through the list or use the **Search box** in the top right corner of the page. Click the "Tester" column heading to sort the student names in reverse alphabetical order. You can also sort the list by Form or Password by clicking the column headings.
- Click the "Status" column heading to sort the students by status in the following or reverse order:
 - "Not Started" for students that have not started taking the test.
 - "Active" for students that are taking the test.
 - "Paused" for students with a paused test.
 - "Finished" for students who have submitted their tests.

NOTE: To view a student password, position the mouse over the asterisks in the Password column.

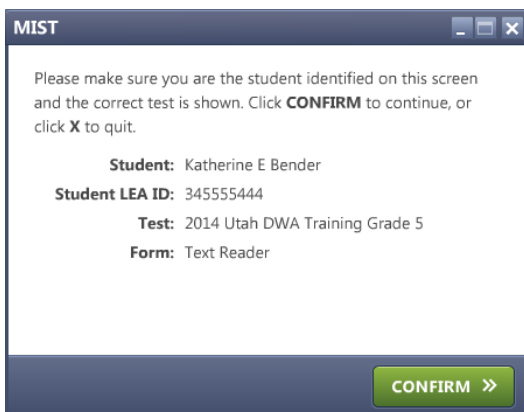
Restarting a Finished Test

If a student accidentally submits an incomplete test, you can change the test status from "Finished" to "Paused" to allow the student to finish testing. To restart a finished test, complete the following steps:

1. From the Proctor Screen menu, select **Students**. Click the student's name to display the student profile with a list of assigned tests. Click the check box next to the test to be restarted (test status should show complete). Click the **Advanced** button in the toolbar and then click **Restart**. **The Restart option is available for one hour after the student submits the test.** When the proctor restarts the test, the student status changes to "Paused."




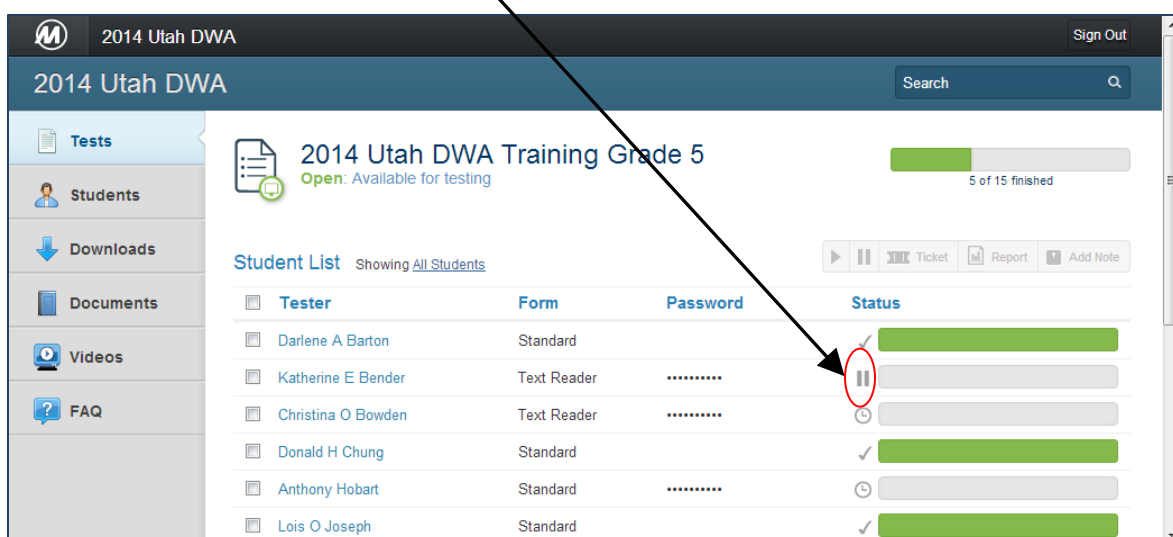
2. When the student launches the test the following message is displayed: "Please make sure you are the student identified on this screen and the correct test is shown. Click **CONFIRM** to continue, or **X** to quit." The Proctor can now start the test, enabling the student to continue.




Pausing and Resuming One or More Students

During a testing session, proctors can pause and resume the test of one or more students (for example, if a student needs to go to the bathroom). To pause and resume a test for one or more students, complete the following steps:

1. From the Proctor Screen menu, click **Tests**. Click the name of the test being administered.
2. Click the check box next to the names of the students to be paused. Only students with an "Active" status can be paused. Active students are indicated with a monitor icon in the Status column.
3. Click the Pause button  in the tool bar. The status of the selected students changes to "Paused" on the Tests screen.
4. If a student attempts to use the testing computer, the screen displays a message that begins, "Your test has been paused..."




5. When the students are ready to resume testing, click the check box next to the names of the students to be resumed.
6. Click the **Resume** button  in the toolbar. The status of the selected students changes to "Active" on the Tests page.
7. Instruct the students to click **CONTINUE** on their computer screens to resume testing.

Pausing and Resuming All Students

Proctors can pause and resume all Active students, for example in the event of a fire drill. To select all students, click the check box at the top of the Tester list (to the left of the Tester column heading). After selecting all of the students, follow the procedure for “Pausing and Resuming One or More Students” on page 37.

Moving a Student to a Different Testing Computer


If a student experiences technical problems during a testing session, you can move the student to a different computer. To move one or more students to different testing computers, complete the following steps:

1. From the Proctor Screen menu, click **Tests**. Click the name of the test being administered to view the Student Roster.
2. On the Student Roster page, click the check box next to the names of the students to be paused.
3. In the toolbar located above the Status column, click the **Pause** button . The status of the selected students changes to “Paused.”
4. If the student attempts to use the testing computer, the screen displays a message that begins, *“Your test has been paused...”*
5. Instruct the students to log into a different testing computer using their student login.
6. On the student computer screen, the *MIST* Confirmation screen displays a message that begins, *“Please confirm that you have logged in for the correct student and test...”*
7. Instruct the students to click **CONFIRM** to verify that the information is correct.
8. The student computer screen displays a warning message that reads, *“The tester has a test in progress. Are you sure you want to move them to a new location?”*
9. Instruct the students to click **YES** to confirm the move and resume testing.
10. On the proctoring screen, click the Status column heading to sort the students by status. The status of the moved students will now be “Active.”

NOTE: The original student computer screen will display a message that begins, *“You can no longer run the test from this location...”* Click **EXIT** to close the application on the original student computer.


Fixing a Computer Problem During a Test Session

A student may experience a computer-related hardware or software problem that needs to be fixed during a testing session, such as an idle microphone or volume level problem. If this occurs, the proctor can pause and exit the test for a student and then have the student log into the same testing computer after the problem is fixed. To exit a test and then restart it for a student, complete the following steps:

1. From the Proctor Screen menu, click **Tests**. Click the name of the test being administered to view the Student Roster page. The Student Roster page lists the names of all registered students enrolled to take the selected test.
2. Click the current filter link and check/uncheck the boxes to select "Active" from the list. Only the active testers will be displayed.
3. Click the check box next to the names of the Active students to be paused.
4. Click the **Pause** button  in the toolbar above the Status column. The status of the selected students changes to "Paused."



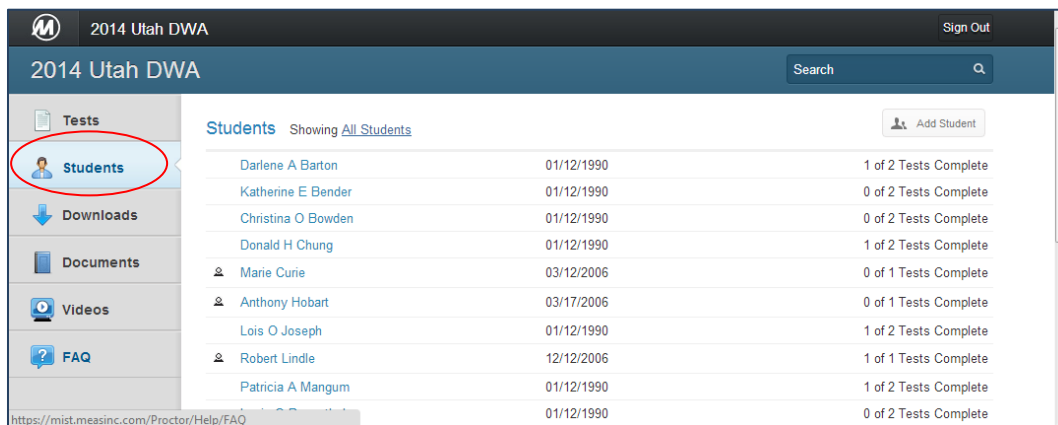
Click **EXIT TEST** to close the application on the student computer. Fix the hardware or software problem.

5. When you are ready to resume testing, instruct the students to log into the original testing computer using the student login.
6. On the student computer, the *MIST* Confirmation screen displays a message that begins, "Please confirm that you have logged in for the correct student and test."
7. Instruct the students to click **CONFIRM** to verify that the information is correct.
8. The student computer screen displays a warning message that reads, "The tester has a test in progress. Are you sure you want to move them to a new location?"
9. Instruct the students to click **YES** to confirm the move. The computer screen of the selected students displays a message that begins, "Your test has been paused...."
10. On the Proctor computer, click the check box next to the names of the Paused students.
11. Click the **Resume** button  on the toolbar above the Status column. The status of the selected testers changes to "Active."
12. Instruct the students to click **Continue** on the testing computer screen to resume testing.

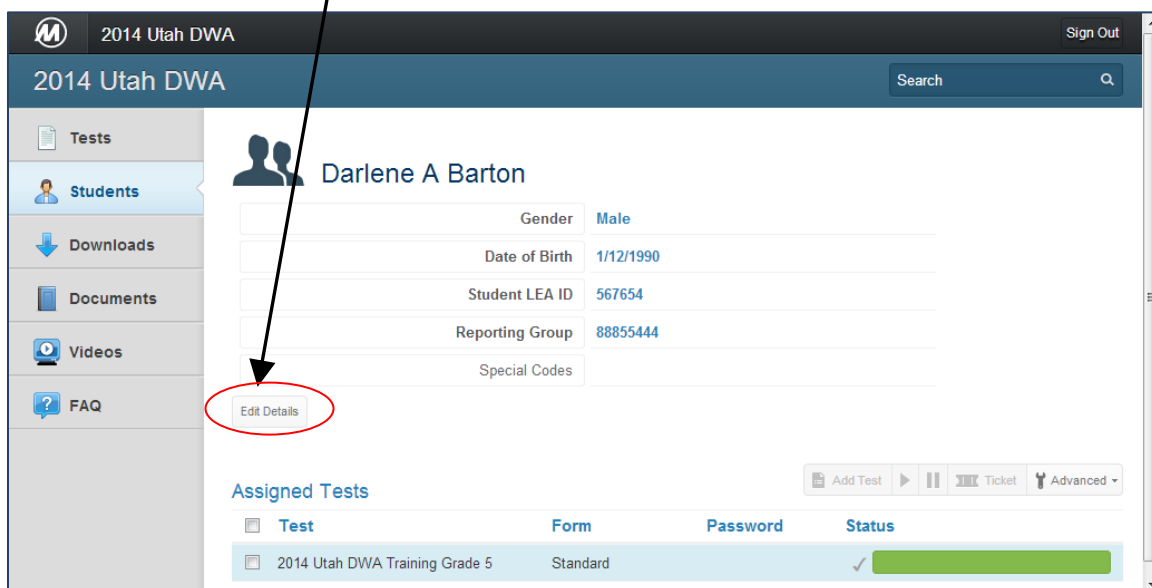
Assigning or Updating Special Codes

To update a student's details to include special codes, complete the following steps.

1. From the Proctor Screen menu, click **Students** to display the Student Roster.



2. Locate the student's name in the roster and click it to display the Student Details page. Click the **Edit Details** button.



3. From the **Special Codes list**, select the appropriate code and then click **Save**. Codes can be changed later if required.

The screenshot shows the MIST - Measurement Inc. web application interface. The main header displays "2014 Utah DWA" and a "Sign Out" button. The left sidebar contains navigation links for Tests, Students, Downloads, Documents, Videos, and FAQ. The main content area shows the profile of "Donald H Chung" with fields for Gender (Male) and Date of Birth (1/12/1990). An "Edit Student Information" modal is open, displaying fields for Student LEA ID, Reporting Group, and Special Codes. The Special Codes dropdown menu is open, showing a list of codes: 101 - Absent, 102 - Withdraw from test, 104 - ELL First Year in U.S. before April 15, 105 - UAA, 201 - Accommodated, 202 - Modified, 203 - Invalid Test, and 204 - Refuse to Test (RT). A red circle highlights the dropdown menu, and an arrow points from the instruction text to it.

Special Codes
Select One:
101 - Absent
102 - Withdraw from test
104 - ELL First Year in U.S. before April 15
105 - UAA
201 - Accommodated
202 - Modified
203 - Invalid Test
204 - Refuse to Test (RT)

TECHNICAL STAFF INFORMATION

The *MIST* application is a secure, web-based assessment tool that is used to administer the Utah Direct Writing Assessment (DWA) for Grades 5 and 8. This section outlines the basic steps required to deploy *MIST*. **The tasks described in this section should be completed by school or district technical support staff.**

Preparing for Online Testing

To ensure that each school is ready for *MIST* online testing, the technical staff should complete the following tasks.

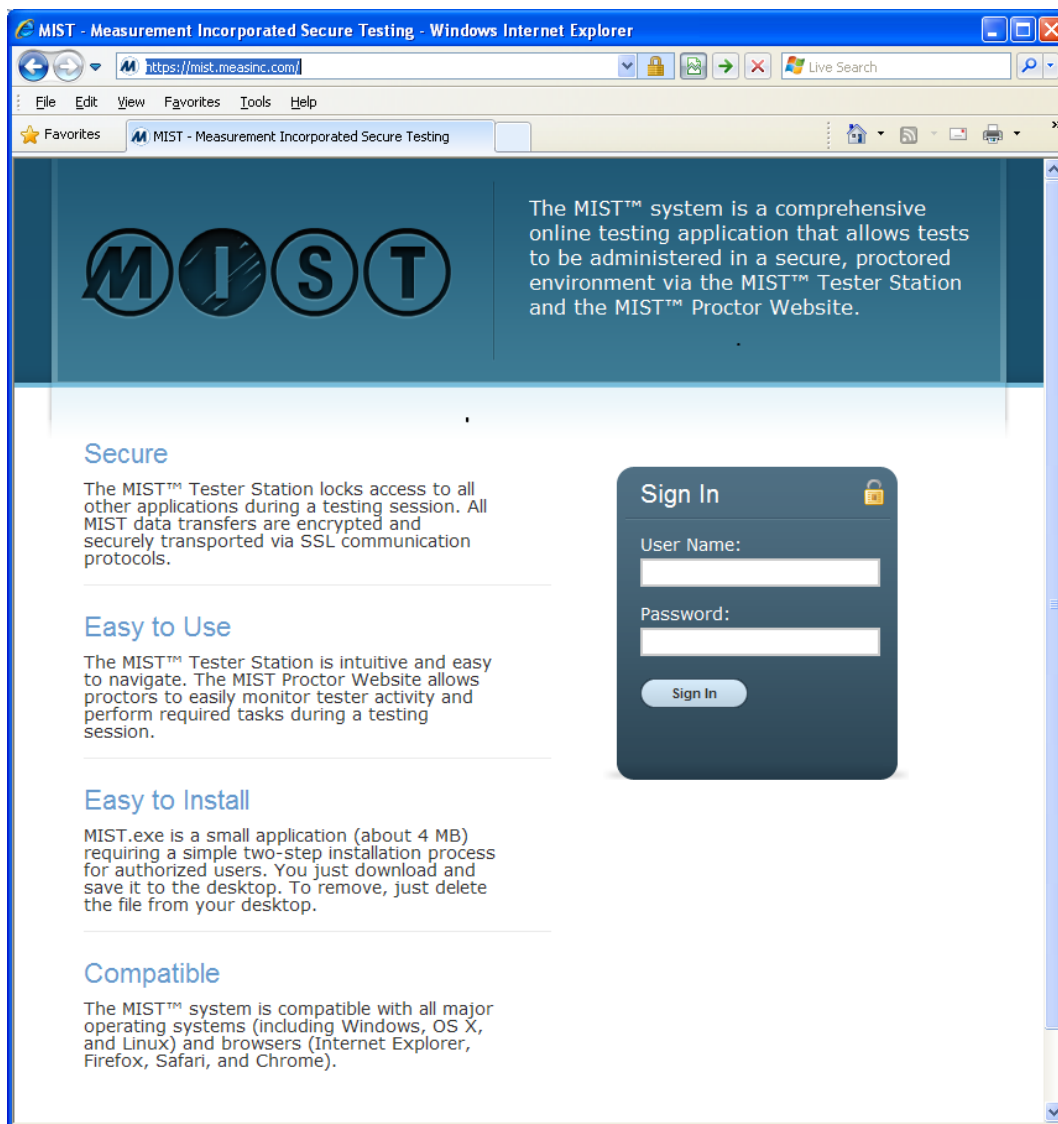
1. Review the *MIST* requirements for Windows, Macintosh, and Linux to initially confirm that all testing computers meet the documented hardware and software requirements.
2. Verify that all firewalls and proxy servers are configured to allow access to *MIST* servers.
3. Follow the steps in “**Downloading the Application**” on page 43 to download *MIST*.
4. Download *MIST* and verify that the application can run on each testing computer.
5. Confirm that the network has adequate capacity to support *MIST* online testing.
6. If you have any questions or concerns about preparing for online testing, please contact the Measurement Incorporated Utah DWA Technical Support staff by phone at (855-999-4246) or email at dwasupport@misttest.com.
7. If the “Text Reader” form is selected, please ensure that your network has enough capacity to handle the extra throughput. Each “Text Reader” station **uses ten times the capacity** of a standard tester station.

Downloading the Application

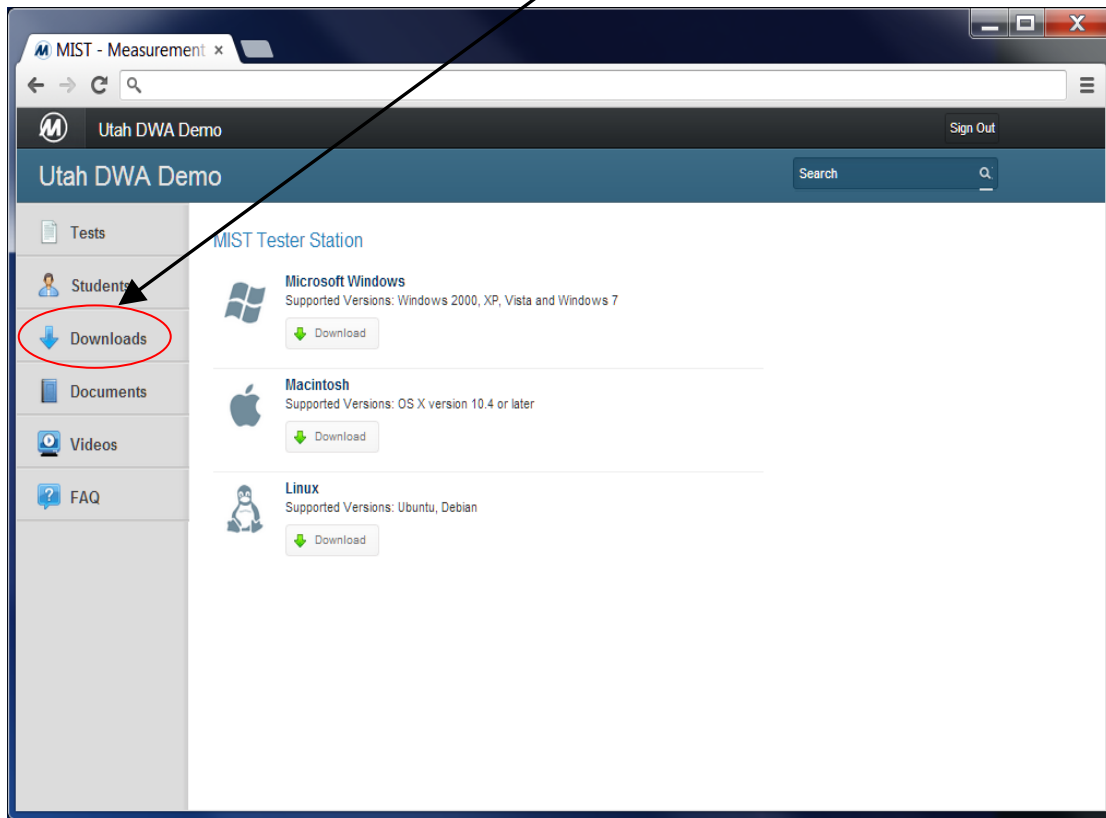
This procedure must be performed by a technical staff person with the administrative privileges to install software on school computers. To download the *MIST* application, complete the following steps:

1. Open a browser on a network computer.
2. Type <https://mist.measinc.com/> in the address box at the top of the browser window and press **Enter** to access the Measurement Incorporated Secure Testing (MIST™) Login page.
3. Enter your *MIST* proctor User Name and Password and then click **Sign In**.

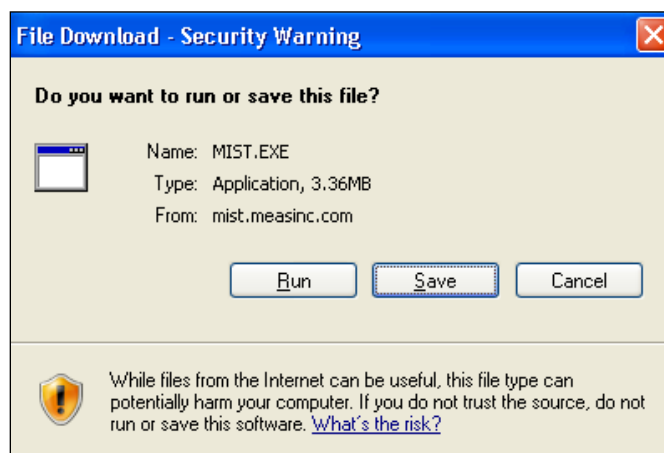
If you do not know your User Name and Password, please contact your school testing coordinator or LEA Assessment Director.



4. From the Proctor Screen menu, click **Downloads**.



5. To download the MIST Tester Station file, click the **Download** button for the Microsoft Windows, Macintosh or Linux version, depending on the computer's operating system.
- For Microsoft Windows, a stand-alone application (MIST.EXE) will download (as shown in the figure below).
 - For Macintosh, a compressed file (MIST.zip) will download and automatically expand to an application file (MIST.app).
 - For Linux, a package will download (MIST.deb) that must be installed by a system administrator.



6. When the File Download dialog box appears, click **Save** (in Windows 7 click **Save File**). **NOTE:** Be sure to save the file to the "All Users" Desktop. This ensures that *MIST* is available for all users regardless of their permission levels. After you save the file, an icon for the application is displayed on the computer's desktop.
7. Double-click the new icon. If the Proctor/student Login screen appears, the installation was successful. Click **Cancel** and close the window.



If the student computer Login screen does not appear, follow the instructions displayed on the screen. If you have any questions or concerns, please contact the Measurement Incorporated Utah DWA Technical Support staff at (855-999-4246) or email at dwasupport@misttest.com.

8. Repeat steps 1 through 7 to download *MIST* onto the "All Users" desktop of each testing computer, including one for the proctor.
Or, since *MIST* is a stand-alone application, it can be downloaded once and then deployed across the network using any available network management tool.

**Contact Measurement Incorporated Utah DWA Technical Support
Staff for assistance before or during the scheduled test
administration.**

Phone: (855) 999-4246

or

Email: dwasupport@misttest.com